IN THE SPECIFICATION

The paragraph bridging pages 12 and 13:

As the result, when $\Delta N > Nin-Nt$ and the difference of revolutions (Nin-Nt) is ~~larger~~ smaller than the target rotational difference ΔN, the processing routine advances from step S5 to step S6 whereupon the driving duty *duty* of the duty solenoid valve is reduced by a set value α corresponding to the difference (duty←duty-α). When $\Delta N < Nin-Nt$ and the difference of revolutions (Nin-Nt) is ~~smaller~~ larger than the target rotational difference ΔN, the processing routine advances from step S5 to step S7 whereupon the driving duty *duty* of the duty solenoid valve is increased by the set value α corresponding to the difference (duty←duty+α).